How Uncle Sam's Weath-

er Sharp Explains —



A Plague Of Flowers Which Has

P. FUNKHOUSER, Omaha, Neb., Mich., April 8.

LORIDA is afflicted with a pest of water byacinths which threatens to block up all her rivers. This purticular species is so luxuriant that a single plant would in a few years spread over the entire Atlantic Ocean, if that were a body of still, fresh water

The St. John's River is particularly inested with the plant. A photograph has een taken showing a blockade formed by an accumulation of the hyacinths and extending clear across the river at Palatka. their way through it, and before long will be unable to do so. The paddle wheels are fouled and almost stopped by the vegetable

The plant is very beautiful, and when in flower, presents a superb effect, mile after mile of water being transformed into a continuous bed of exquisite blossoms. Oddly chough, it floats, having no hold on bottom, and drifts about with wind

current. While it can be propagated seed, its chief method of spreading f is by ronners like those of the atraw-

species of hyacinth

Forest, Ill., April 11.

FRANK METCALF, Carlinville, Ill.,

FRANK RAY, merchant, Lake Forest, April 11

The Pest of Hya nths at Palatka, Fla., Which Has Blocked Up Navigation on the St. John's River. (FROM A PHOTOGRAPH SENT TO THE JOURNAL.)

ningham, Ja., April 14. HANEY SAVIDGE, Downs, Ill., April 11. J. P., W. ESON, Bloomington, Ill., April

A Veritable Epidemic of

Aerial Flyers of All

JAMES EVANE, liveryman, Lynn Grove,

F. G. ELLIS, harness dealer, Lynn Grove,

BENJAMIN BULAND, Lynn Grove, Ia.

JOSEPH CROSBY, Lynn Grove, Ia.

CAPTAIN JOSEPH SINGLER, of tux

BERT SWEAREGEN, Astoria, Ill.,

W. H. ROGERS, Glenville, Ohio, April 28.

ROBERT HITCH, El Paso, Ill., April 13. April 28.

THOMAS SMALL, Glenville, Ohic, April MRS. THOMAS SMALL, Glenville, Ohlo,

Clogged Up Navigation Down south.

Venezuela. From that country some of the seeds were obtained five years ago by W. F. Fuller, of Edgewater, Fig., who planted them in a pond. In a very short time they choked up the pond so as to make it unfit for any other purpose. Then the owner raked the plants off the pond, and, to get rid of them, threw them into the St. John's River, where they grew out of all control. That was the origin of the present trouble in the St. John's R.ver.

The hynclotus have done great damage fishing, logging and other industries. Cattle are extremely fond of the hyacinth, so that the cattlemen are rather inclined

Meanwhile the pest threatens to spread into other waters of the State, and Congress has been asked to appropriate money with which to fight it. Climatic conditions in Florida evidently are extremely favorable to the plant, and the sluggish flow of the streams helps it. A rapid fiver would soon carry the hyacinths out to sea en masse. One plan suggested for dealing with the plague is to gether them in bulk from the surface of the water with dredges and crush them to pulp with heavy rollers Another idea is to construct booms across the river to collect the plants, at which places there should be mills or crematories for their destruction.